

**INFORMATION REPORT**

SEPTEMBER 18, 2024

SECY-24-0078

FOR: The Commissioners

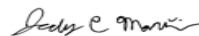
FROM: Jody C. Martin  
Acting Associate Director for Operations  
Office of the Executive Director for Operations

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING  
SEPTEMBER 13, 2024

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Signed by Martin, Jody  
on 09/18/24

Jody C. Martin  
Acting Associate Director for Operations, OEDO

CONTACT: Sherri Miotla, OEDO  
301-415-5914

SUBJECT: WEEKLY INFORMATION REPORT – WEEK ENDING SEPTEMBER 13, 2024  
DATED: SEPTEMBER 18, 2024

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**ADAMS Accession No.: ML24262A122**

OFFICE	OEDO	OEDO/ADO
NAME	SMiotla	JMartin
DATE	09/18/2024	09/18/2024

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**Office of the Chief Human Capital Officer  
Items of Interest  
Week Ending September 13, 2024**

<b>ARRIVALS</b>		
NONE		
<b>RETIREMENTS</b>		
NONE		
<b>DEPARTURES</b>		
CHRISTOPHER J. FONG	CHIEF OF STAFF	OCM/DW

**Office of the Chief Information Officer  
Items of Interest  
Week Ending September 13, 2024**

**Freedom of Information Act (FOIA) and Privacy Act (PA) Requests and Appeals Received  
During the Period of September 9 – September 13, as submitted by requester**

<b>Tracking Number</b>	<b>Requester's Name</b>	<b>Requester's Organization</b>	<b>Request Description</b>	<b>Received Date</b>
FOIA-2024-000551	Ravnitzky, Michael	-	A copy of each of the following SECY papers: SECY-90-046, SECY-90-061, SECY-90-107, SECY-90-188, SECY-90-215, SECY-90-229, SECY-90-250, SECY-90-284, SECY-90-344, SECY-90-405, and SECY-90-426.	09/09/2024
FOIA-2024-000552	Pacey, Lesley	Government Accountability Project	Requester is seeking the following: 1. NRC ADAMS document ML110280153, Staff Assessment of Duke's Response to Confirmatory Action Letter Regarding Duke's Commitments To Address External Flooding Concerns At The Oconee Nuclear Station, Units 1, 2, And 3 (ONS) (TAC NOS. ME3065, ME3066, and ME3067) 2. All email correspondence with the Federal Energy Regulatory Commission pertaining to the designation of ML110280153 as Critical Electric Infrastructure Information (CEII) 3. All internal NRC emails pertaining to the designation of ML110280153 as CEII 4. All internal NRC emails pertaining to the removal of public ADAMS access to ML110280153	09/09/2024
FOIA-2024-000553	Pacey, Lesley	Government Accountability Project	Requester is seeking the following documents... 1. NRC ADAMS document ML081750106, Oconee, Units 1, 2, and 3 – Response to 10 CFR50.54(f) Request 2. NRC ADAMS document ML100780084, Generic Failure Rate Evaluation for Jocassee Dam Risk Analysis 3. NRC	09/09/2024

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2024-000553 (continued)			<p>ADAMS document ML102640674, G20100592/EDATS: OEDO-2010-0775 – Lawrence S. Criscione Ltr. re: 2.206 – Callaway Plant 4. NRC ADAMS document ML102910480, NRC Assessment of Oconee External Flooding Issue (October 18, 2010) 5. NRC ADAMS document ML110280153, Staff Assessment of Duke's Response to Confirmatory Action Letter Regarding Duke's Commitments To Address External Flooding Concerns At The Oconee Nuclear Station, Units 1, 2, And 3 (ONS) (TAC NOS. ME3065, ME3066, and ME3067) 6. NRC ADAMS document ML110740482, Analysis Report for the Proposed Generic Issue on Flooding of Nuclear Power Plant Sites Following Upstream Dam Failures 7. NRC ADAMS document ML13063A110, Oconee Nuclear Station, Units 1, 2, and 3 – Documentation of Staff Decision Regarding Implementation of Permanent Modifications for Protection from External Flooding 8. NRC ADAMS document ML13084A022, 03/25/2013 Slides From Meeting With Duke Energy Carolinas, LLC, Oconee Nuclear Station Units 1, 2, and 3, Concerning the Flooding Hazard Reevaluation Report 9. NRC ADAMS document ML13149A079, Second Quarter Operating Plan FY-2013 10. NRC ADAMS document ML13240A016, Report, Enclosure Oconee Nuclear Station Flooding Hazard Reevaluation Report 11. NRC ADAMS document ML14325A850, Concern about</p>	

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2024-000553 (continued)			the Appearance of Obstruction of Justice 12. NRC ADAMS document ML15356A158, Oconee Station, Units 1, 2, and 3 (NON-PUBLIC)-Staff Assessment of Response to Request for Information Pursuant to 10 CFR 50.54(f) Flood-Causing Mechanisms Reevaluation (TACs MF1012, MF1013 and MF1014) 13. NRC ADAMS document ML16216A704, 2016-Aug-3 LinkedIn Profile for Jack R. Davis, Director of the NRC's Japan Lessons-Learned Directorate (dated 8/3/16) 14. NRC ADAMS document ML16242A333, OSC File No DI-15-5254 comments per 5 USC 1213(e)(1) 15. NRC ADAMS document ML17352A430, Study of Reprisal and Chilling Effect for Raising Mission-Related Concerns and Differing Views	
FOIA-2024-000554	Lagura, Jordan	Envirosite Corporation	Requester is seeking the updated electronic list and details for sites in possession/use of radioactive materials regulated by NRC. Seeking all statuses. Previously received these fields: License Number, Date OrgLic, License Date, Expiration Date, Licensee, Licensee Line 2, License Contact Street 1, License Contact Street 2, License Contact Street 3, License Contact, City, State, License Contact Zip, Contact Full Name, Contact Phone, Status, Agency Code.	09/09/2024
FOIA-2024-000555	Assimakopoulos, Maria	Stetson University College of Law	We request that a copy of the following documents be provided to us: Morris Spent Fuel Operation's (located in Grundy County, IL) most current operating license renewal package. Additionally, we request the following documents	09/10/2024

Tracking Number	Requester's Name	Requester's Organization	Request Description	Received Date
FOIA-2024-000555 (continued)			to be provided to us: any communications at Morris Spent Fuel Operation's (located in Grundy County, IL) regarding emergency radiation levels and subsequent treatments from June 1983 to August 1983.	
FOIA-2024-000556	McNally, Alice	-	I seek access to a copy of the results and assumptions of the analysis of San Onofre Generating Station (SONGS) systems for complete submergence to a depth of 125 feet, including the temperature and cask and flood water salinity and the assumed temperature of the spent fuel cask. In addition, I request information of how much time the spent fuel casks were submerged in the high-salinity water and an evaluation of the can's integrity subsequent to the analysis. Including evidence found of stress corrosion in the welds which leading to less integrity and will shorten the life span of the canisters.	09/11/2024
CON <sup>1</sup> -2024-000008	Blew, James	Defense of Freedom Institute for Policy Studies	Records Related to Section 117 Enforcement and the University of Pennsylvania's Biden Center for Diplomacy and Global Engagement.	09/13/2024

<sup>1</sup> CON – Consultation from another agency.

**Office of Nuclear Reactor Regulation  
Items of Interest  
Week Ending September 13, 2024**

**2024 Annual Health Physics Counterpart Meeting**

On September 4-5, 2024, the Office of Nuclear Reactor Regulation (NRR) held the 2024 Annual Health Physics Counterpart meeting in Region IV. Approximately 40 participants from NRR, the Office of Nuclear Material Safety and Safeguards (NMSS), the Office of Nuclear Regulatory Research, the Technical Training Center, and all four regions attended. Topics of discussion included updates to the reactor oversight process, recent inspection findings, radiation monitor calibration, and significant past and on-going health physics-related issues for knowledge management. The counterpart meeting offered an invaluable opportunity for staff to share insights regarding radiation protection issues across the agency.

**Public Meeting Related to Limerick Generation Station, Unit Nos. 1 and 2 Digital Instrumentation and Control**

On September 6, 2024, the U.S. Nuclear Regulatory Commission (NRC) staff held a partially closed observation meeting with Constellation Energy Generation, LLC (CEG) related to the Limerick Generation Station, Unit Nos. 1 and 2 digital instrumentation and control license amendment submitted September 26, 2022. The meeting was held to discuss outstanding information requested by the NRC staff that had not been provided by CEG pertaining to the topics of Equipment Qualification and Component Interface Module. CEG indicated its understanding of the issues and willingness to provide the appropriate responses. The NRC staff stated that a new estimated completion date will be provided when the NRC staff understands when the additional information will be provided.

**Annual Meeting - Westinghouse Electric Company**

On September 11-12, 2024, NRC staff held an annual hybrid meeting with Westinghouse Electric Company (Westinghouse) to discuss fuel performance and future plans. On September 11, Westinghouse presented updates on their high energy fuel and accident tolerant fuel programs, machine learning program for departure from nucleate boiling, pressurized water reactor and boiling water reactor fuel performance, AP300™ Small Modular Reactor fuel, Cobalt-60 program, and eVinci™ micro reactor. Westinghouse also provided information on their plans for future submittals. On September 12, the staff that attended the meeting in-person toured Westinghouse Churchill facility.

**NRC Staff Meeting with Paducah Chamber of Commerce**

On September 12, 2024, staff from NRR, NMSS, and the Office of Public Affairs met with the Paducah Chamber of Commerce at the U.S. Capitol during their annual DC Fly-in event. The staff provided an overview of the NRC, opportunities for public engagement in the licensing process, and new facility licensing and answered questions from people in attendance. There were approximately 70 people in attendance at the meeting. The questions primarily focused on community education on nuclear topics, the local community's role in nuclear facility licensing, and how the NRC will leverage environmental assessments performed by other agencies in its review of licensing actions.



**Office of Administration  
Items of Interest  
Week Ending September 13, 2024**

**U.S. Nuclear Regulatory Commission's Printing Program Operation Services**

On September 10, 2024, contract number 31310024C0024 was awarded to BDR Solutions LLC in Leesburg, VA. The purpose of this acquisition is to acquire technical printing support services, including support for the agency's onsite print shop and preparing documentation needed to outsource using procurement vehicles in place with the US Government Publishing Office. The period of performance is from October 12, 2024, through October 11, 2025, with four option periods. The total potential value of the contract can be up to \$1,145,059.28.

**Purchase of Dell Laptops and Accessories**

On September 10, 2024, contract number 47QTCA19D00ML/31310024F0138 was awarded to MCP Computer Products, Inc. in San Marcos, CA. The purpose of this contract is to procure Dell laptop computers and accessories. The period of performance is from September 11, 2024, through September 10, 2025, with no option periods. The total potential value of the contract can be up to \$2,905,640.92.

**Adobe Software Licenses**

On September 11, 2024, contract number NNG15SD09B/31310024F0134 was awarded to Bahfed Corp. in Portland, OR. The purpose of this contract is to obtain Adobe software licenses. The period of performance is from November 17, 2024, through November 16, 2025, with no option periods. The total potential value of the contract can be up to \$892,445.08.

**Office of the Secretary  
Items of Interest  
Week Ending September 13, 2024**

<b>Document Released to Public</b>	<b>Date of Document</b>	<b>Subject</b>
<b>Decision Documents</b>		
1. None		
<b>Information</b>		
1. SECY-24-0075	09/05/2024	Staff's Statement in Support of the Uncontested Hearing for Issuance of Construction Permits for the Kairos Hermes 2 Test Reactor Facility
2. SECY-24-0071	08/28/2024	Annual Report on the Review Activities of the Committee to Review Generic Requirements
<b>Memoranda</b>		
1. Staff Requirements Memorandum M240905	09/11/2024	All Employees Meeting

**Commission Correspondence**

1. None

**Federal Register Notices Issued**

1. REVISED 719<sup>th</sup> Meeting of the Advisory Committee on Reactor Safeguards (ACRS)
2. Kairos Power LLC; Notice of Hearing; [Docket No. 50-611 and 50-612; NRC-2023-0138]
3. Returning a Decommissioning Plant to Operating Status [Docket No. PRM-50-125; NRC-2024-0135]